Please amend the paragraph starting at page 10, line 17, with the following:

If the first threshold has been exceeded, then the system proceeds to step 304 where the user's input is classified as a stroke and the system steps to point A 305. If the first threshold has not been exceeded, the system determines if the stylus was still in contact with the digitizer when a time threshold had expired in step 306. If no (meaning that the stylus was not still in contact with the digitizer surface), the system classifies the input as a tap in step 307 and proceeds to point B 308.

IN THE CLAIMS:

Please amend the claims as follows:

1. A method for operating a digitizer capable of measuring the duration of a user input and capable of detecting movement, comprising the steps of:

receiving user input;

classifying the user input by using at least one of a time threshold and a movement threshold; and,

performing an action based on the user input.

16. A computer-readable medium storing a program for operating a digitizer capable of measuring the duration of a user input and capable of detecting movement, said program comprising the steps of:

receiving user input;

classifying the user input by using at least one of a time threshold and a movement threshold; and,

performing an action based on the user input.

25. A system for acting on user input to a computer comprising:

a stylus;